

FORM PTO-1449 U.S. DEPT. OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY DOCKET NO
383939 00002SERIAL NO
09/810,197INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
(See several sheets if necessary)

APPLICANT: Abe Widra

FILING DATE: 01/23/2001

GROUP: 1632 1627



U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS
<i>RC</i>		3	9	7	0	6	1	4	07/1976	W. Goodwin	260	123.7
		4	0	0	1	4	0	1	01/1977	P. Bonsen et al.	424	177
		4	1	6	7	6	2	2	09/1979	K. Holzer	536	111
		4	3	7	0	4	7	2	01/1983	T. Igarashi et al.	536	1.1
		4	5	7	0	6	2	9	02/1986	A. Widra	604	304
		4	6	2	9	6	9	8	12/1986	Nitsch et al.	435	095
		5	0	3	9	5	2	0	08/1991	R. Hunter	424	083
		5	2	1	8	1	0	8	01/1983	K. Sommermeyer et al.	536	111
		5	4	7	0	8	4	1	11/1995	Forster, et al.	514	060

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

<i>RC</i>	Artz, C.P., 1973. Severe burns: current concepts of specialized care.
	Modern Medicine, April 30, pp. 40-47.
<i>RC</i>	Birke, G., Liljedahl, S.O., Backdahl, M. and Nylén B. 1964. Studies on burns.
	VIII. Analysis of mortality and length of hospital care for 603 burned patients
	referred for primary treatment. Acta chir. Scand. Supp. 337:1-21.
Examiner	Date Considered <i>RGITBMAN</i> 8/21/02

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609;
 Draw line through citation if not in conformance and not considered. Include copy of this form with
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FORM PTO-1149 U.S. DEPT. OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY DOCKET NO. 383939 00002	SERIAL NO. 09/840,197
APPLICANT: Abe Widra		
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS
<i>Ref</i>	5 5 1 4 5 3 6	05/1976	M. Taylor	435	1.2
<i> </i>	5 5 7 1 8 0 1	11/1996	P. Segall et al.	514	059
<i> </i>	5 6 5 2 2 7 4	07/1997	A. Martin	514	724
<i> </i>	5 9 0 5 1 4 1	05/1999	C Rausch et al.	530	385
<i> </i>	5 9 4 5 2 7 2	08/1999	P. Segall et al.	435	1.2
<i> </i>	6 0 6 6 3 1 6	05/2000	Y. Shiojima et al.	424	70.19
<i> </i>	6 1 1 0 5 0 4	08/2000	P. Segall et al.	424	663
<i>↓</i>	5 2 7 6 1 3 8	01/1994	Yamada, et al.	530	357

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

<i>Ref</i>	Burke, J.F. 1967. Fluid therapy using colloid. (Symp..6th Nat'l Burn Seminar) J. Trauma 7:73-74.
<i> </i>	Cochrane Injuries Group Albumin Reviewers. 1998. Human albumin administration in critically ill patients: systematic review of randomized controlled trials. Brit. Med. J. 317: 235-240.
<i> </i>	Crewther, W.G., Fraser, R.B.D., Lennox, F.G., and Lindley, H., 1965. Chemistry of keratins. pp. 191-346 in Advances in Protein Chemistry, Vol.20, Academic Press, N.Y
<i> </i>	Fox, C.L., 1967. Treatment of burns. Modern Treatment 4:1195-1313.
<i> </i>	HE, X.M. and Carter, D.C. 1992. Atomic structure and chemistry of human serum albumin. Nature 358: 209-215
<i>↓</i>	Hosek, R. 1994. Colloids versus crystalloids: which therapy is right? Univ. of Iowa (Ames) P & T News: Vol 14, #10, pp.1-9.
Examiner	Date Considered <i>Rejection 8/21/02</i>

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FORM PTO-1419 U.S. DEPT. OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE <div style="border: 1px solid black; border-radius: 50%; padding: 10px; display: inline-block; text-align: center;"> OIPE JUN 28 2001 PATENT & TRADEMARK OFFICE </div> INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO 383939.00002 APPLICANT: Abe Widra FILING DATE: 04/23/2001	SERIAL NO. 09/810,197 GROUP: 1632
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS
766	4 3 7 0 4 7 2	01/1983	T. Igarashi et al.	536	1.1
↓	5 9 4 5 2 7 2	08/1999	P. Segall, P.E.	435	1.2
↓	5 4 0 5 7 4 2	04/1995	M. Taylor	435	1
↓	4 5 7 0 6 2 9	02/1996	A. Widra	128	156

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DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

766 ↓	O'Donnell, I. J. & Thompson, E.O.P., 1961. Studies on oxidized wool IV. Fractionation of proteins extracted from wool on DEAE-cellulose using buffers containing 8M urea. Aust. J. of Biol. Sci. 14:461-474.
	Peters, Jr. T., 1970 Serum albumin. Adv. Clin. Chem. 13: 37-111.
	Pruitt, B.A., 1978 Fluid and electrolyte replacement in the burned patient. Surgical Clinics of North America (Symp on Burns) 58:1291-1301.
	Pumper, R.W., Yamashiroya, H.M., and Molander, L.T., 1965. Growth of mammalian cells in a heat stable, dialyzable medium. Nature 207: 662-663
	Rhodes, H.J., Potter, B., and Widra, A., 1967. Characteristics of the alpha-keratose fraction of human hair inducing ascosporeogenesis in Nannizzia grubyia. Mycopathologia 33:345-348.
	Ricketts, C.R., 1966. Proteins and colloid solutions used in burns treatment. pp. 48-60 in Research in Burns, 2nd Intl. Congress, Wallace, A.B. & Wilkinson, A.W., Eds., Livingstone Ltd., London.
	Roe, C.F., 1966. Evaporative water loss in third degree burns. pp. 178-183 in Research in Burns, 2nd Intl. Congress, Wallace, A.B. & Wilkinson, A.W., Eds., Livingstone, Ltd. London
↓	Roe, C.F. 1967. Evaporative heat loss. (Symp., 6th Natl. Burn Seminar) J. Trauma 7: 147-152
↓	Sobinsky, K.R. and Flanigan, D.P., 1986 Antibiotic binding to polytetrafluoroethylene via glucosamineglycan-keratin luminan coating. Surgery 100v4:(629-34)
Examiner	Date Considered 7/6/70 M.C.R.

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FORM PTO-1449 U.S. DEPT. OF COMMERCE
 (Rev. 2-82) PATENT AND TRADEMARK OFFICE

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

<i>Re</i>	Taylor, W.G., Taylor, M.J., Lewis, N.J., and Pumper, R.W., 1972 A serum substitute for mammalian cells in culture. I. Biological efficacy of whole and fractionated peptone dialysate. Proc. Soc. Exp. Biol. Med. 139:(96-99)
<i>Re</i>	Widra, A., 1966. Ascosporeogenesis by Nannizzia grubyia on a soluble fraction of keratin. Mycopathologia 30:141-144
<i>Re</i>	Widra, A., 1989. Skin, synthetic. pp. 335-345 in Encyclopedia of Polymer Science and Engineering, 2nd Edition. John Wiley & Sons, N.Y.
Examiner	Date Considered <i>Re: 7/20/02</i> <i>8/7/02</i>

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